## **ATTACHMENT 7**

# REFERENCE LIBARARY

- Title 14 of the Code of Federal Regulations, Chapter V, *National Aeronautics and Space Administration*
- Title 29 of the Code of Federal Regulations, Chapter XVII, Part 1960, Basic Program Elements for Federal Employee Occupational Safety and Health Programs and Related Matter
- Title 36 of the Code of Federal Regulations, Chapter XII, *National Archives and Records Management*
- Title 40 of the Code of Federal Regulations, Chapter I, *Environmental Protection Agency*
- Title 41 of the Code of Federal Regulations, Chapter 101, Federal Property Management Regulations
- Federal Acquisition Regulation, Part 18, Emergency Acquisitions

#### NASA FAR SUPPLEMENT CLAUSES

- NFS 1852.216-80, Task Ordering Procedure
- NFS 1852.245-71, Installation-Accountable Government Property

#### SAFETY, HEALTH AND ENVIRONMENTAL REFERENCED DOCUMENTS

- NPR 1800.1, NASA Occupational Health Program
- NPR 2210.1, Release of NASA Software
- NPR 8621.1, NASA Procedural Requirements for Mishap and Close Call Reporting, Investigation, and Recordkeeping
- NPR 8715.1, NASA Occupational Safety and Health Programs
- NPR 8715.3, NASA General Safety Program Requirements
- NPR 8735.1, Procedures for Exchanging Parts, Materials, Software, and Safety Problem Data Utilizing the GIDEP and NASA Advisories
- MPD 1840.1, MSFC Environmental Health Program
- MPR 8500.1, MSFC Environmental Management Program
- MPR 7150.1, MSFC Software Engineering Requirements
- MPR 8715.1, MSFC Safety, Health and Environmental (SHE) Program
- MWI 8621.1, Close Call and Mishap Reporting and Investigation Program
- MWI 8715.12, Safety, Health and Environmental-Finding Tracking (SHEtrak) System
- MWI 8715.13, Safety Concerns Reporting System (SCRS)
- MWI 8715.15, Ground Operations Safety Assessment Program
- MPR 8823.2, Pressure Systems Certification Requirements
- SPR 1280.1, SSC Management System Requirements
- SPR 6330.1, SSC Explosive Safety Program
- SPR 7120.1, SSC Risk Management Procedural Requirements
- SPR 8715.1, SSC Safety and Health Program Requirements
- SPR 8730.1, SSC Control of Nonconforming Product

- SPR 8730.5, SSC Material Review Board Procedural Requirements
- SPR 8739.1, Software Assurance Procedural Requirements
- SSP-8715-0001, SSC Safety and Health Handbook
- SCWI-1800-0001, Ergonomics Program
- SCWI-1800-0002, Hearing Conservation
- SCWI-1800-0005, Hazard Communication
- SCWI-1800-0008, Reproductive and Developmental Health Protection Program
- SCWI-1840-0001, Respiratory Protection Program
- SCWI-8500-0019-ENV, Asbestos Hazard Control Plan
- SCWI-8500-0018-ENV, Lead Hazard Control Program Plan
- SCWI-8500-0029, Isocyanate Hazard Control Plan
- SCWI-8700-0002, *Health Physics*
- SCWI-8710-0003, IRIS Work Instruction
- SCWI-8715-0005, Safety, Health, Housekeeping and Essential Item Inspections
- SCWI-8715-0015, Laboratory Chemical Safety and Health Program
- SCWI-8715-0016, SSC Close Call Reporting System (CCRS)
- SCWI-8730-0002, Corrective Action, Preventive Action, and Improvement
- SCWI-8730-0004, Instructions for Initiating and Processing Form SSC 715-CPI Report
- SCWI-8730-0005, Receiving, Inspection and Testing
- SCWI-8830-0002, Indoor Air Quality Program
- SPLN-8621-0003, Mishap Preparedness and Contingency Plan
- SPLN-8715-0004, SSC Chemical Hygiene Plan
- SW-846, Test Methods for Evaluating Solid Waste, Physical/Chemical Methods
- SWI-8735-0001, GIDEP/NASA Alerts Implementation
- AS60-OI-021, MAF Food Sanitation Program
- AS60-OI-022, MAF Automated External Defibrillator (AED) Program
- AS60-OI-023, MAF Ionizing Radiation Safety Procedures
- AS60-OI-024, MAF Ergonomics Program
- AS60-OI-025, MAF Bloodborne Pathogen
- AS60-OI-026, MAF Confined Space Program
- AS60-OI-027, MAF Hearing Conservation Program
- AS60-OI-028, MAF Hazard Communication Program
- AS60-OI-029, MAF Respiratory Protection Program
- AS60-OI-030, MAF Asbestos Program
- AS60-OI-031, MAF Foreign Object Debris and Contamination Control Program
- AS60-OI-033, MAF Industrial Hygiene Program
- AS60-OI-034, MAF Occupational Medicine
- AS60-OI-035, Non-ionizing Radiation Procedures at MAF
- OSHA, Environmental Protection Agency (EPA) and other Government safety and health regulations and industry standards, as applicable

# **Engineering and Support Services Documentation**

**References:** (all reference documents per latest revision)

ANSI Z540.3	Requirements for the Calibration of Measuring and Test Equipment
ASTM D664-04	Standard Test Method for Acid Number of Petroleum Products by Potentiometric Titration
Drawing 11000-G001	Troducts by Potentiometric Titration
NASA-STD-8719.9	Standard for Lifting Devices and Equipment
NASA-STD-2822	Still and Motion Imagery Metadata Standard
NPD 1440.6	NASA Records Management
NPD 8730.1	NASA Metrology and Calibration
NPR 1441.1	NASA Records Retention Schedules
NPR 1600.1	NASA Security Program Procedural Requirements
NPR 7150.2	NASA Software Engineering Requirements
NPR 7120. <b>7</b>	NASA Information Technology and Institutional
14114 / 120.7	Infrastructure Program and Project Management
	Requirements
NPR 2210.1	Release of NASA Software
NPR 2800.2	Electronic and Information Technology Accessibility
NPR 2810.1	NASA Security of Information Technology
NPR 2841.1	Identity, Credential, and Access Management
1111 2011.1	Tuentily, Creuental, and recess management
NPR 8715.2	NASA Procedural Requirements Emergency
	Preparedness
NPR 8820.2	Facility Project Requirements
NPR 9501.2	NASA Contractor Financial Management Reporting
IEEE 1451	Smart Transducer Interface Standard
IMSC-PLAN-003D	MAF Emergency Management Plan
IMSC-PLAN-006	MAF Technical Authority Program
MIL-PRF-27401	Performance Specification: Propellant Pressurizing
	Agent, Nitrogen
MSFC-SPEC-164	Cleanliness of Components for use in Oxygen, Fuel and
	Pneumatic Systems
MSFC-STD-3535	Standard for Propellants and Pressurants used for Test
	and Test Support Activities at SSC and MSFC
RPTSTD-8070-0001	Surface Cleanliness Standard of Fluid Systems for
	Rocket Engine Test Facilities of the NASA Rocket
	Propulsion Test Program
SSTD-8070-0001-CONFIG	SSC Facilities Engineering Documentation Standard
SSTD-8070-0002-CONFIG	SSC Facilities Drafting Manual
SSTD-8070-0003-CONFIG	SSC Preparation of Procurement Specifications
SSTD-8070-0004-CONFIG	SSC Preparation of Construction Specifications
SSTD-8070-0009-CONFIG	SSC Preparation of Form SSC-625, Certificate of
	Completion (CoC)

SSTD-8070-0098-SHOP	John C. Stennis Space Center Machine Shop Tolerances
SSTD-8070-0126	Tubing Systems for Facility Systems, Special Test Equipment and Aerospace Hardware
SCWI-5100-0001	SSC Procedures for Initiating the Purchase of Supplies and Services
SCWI-8080-0001	Propulsion Test Project Management
SCWI-8810-0001	John C. Stennis Space Center, Center Operations
SC W1 0010 0001	Design & Construction Project Management Division
	Project Planning, Design and Construction Work
	Instruction
SOI-1201-0001	John C. Stennis Space Center Engineering and Test
501-1201-0001	Directorate Management/Administrative Controls and
	Reviews
SOI-8074-0001	Protection of Critical Information Resources
SOI-8080-0007	Test Site Drawings
SOI-8080-0007 SOI-8080-0008	Documentation and Configuration Control of Test
301-8080-0008	Complex Software
SOI-8080-0009	E&TD Design Reviews and Deliverables
SOI-8080-0009 SOI-8080-0015	John C. Stennis Space Center Configuration Control of
301-8080-0013	Technical Systems
SOI-8080-0016	John C. Stennis Space Center Material and Process
501-0000-0010	Control for Propulsion Test Facilities and Systems
SOI-8080-0022	Control of Customer Property
SOI-8080-0022 SOI-8080-0026	Storage Control of Spares, Materials, and Program
301-8080-0020	Support Equipment
SOI-8080-0027	John C. Stennis Space Center Engineering and Test
301-0000-0027	Directorate Operations Work Control
SOI-8080-0029	Contractor Interface/Access
SOI-8080-0027 SOI-8080-0030	Contractor merjace/Access  Contamination Prevention and Sample Control
501-0000-0030	Procedure
SOI-8080-0039	Control Systems Validation
SOI-8080-0040	Test Area Access Control
SOI-8080-0041	Systems and Test Integration
SOI-8080-0047	Calculation of Key Number, Uncertainty and Recall
501 0000 0047	Interval for Pressure Transducers
SOI-8080-0051	Engineering Analysis
SOI-8080-0052	John C. Stennis Space Center Software Life Cycle and
501 0000 0032	Development Process
SOI-8080-0055	John C. Stennis Space Center Protection of Sensitive
501 0000 0033	Customer Information
SOI-8715-0002	John C. Stennis Center Engineering and Test
501 0/15 0002	Directorate Process Safety Management Program
SPLN-1040-0006	SSC Emergency Management Plan
SPLN-1200-0002	SSC Engineering Technical Authority (TA)
21 211 1200 0002	Implementation Plan
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SPLN-1200-0003	SSC SMA Technical Authority (TA) Implementation Plan
SPR 1440.1	SSC Records Management Program Requirements
SPR 1600.1	SSC Security Requirements Handbook
SPR 8830.3	SSC Facilities Project Manual
STP-8810-0018	Technical Procedure for Field Maintenance
	Contamination Control and Field Certification of SSC
	Facility Transfer Systems Cleanliness
SSTI-8080-0013	Test Facilities Capabilities Handbook – Volume I
SWI-8834-0001	Lifting Devices and Equipment Management
	Instructions
SPD 8830.4	John C. Stennis Space Center Policy Directive Facility
	Design Engineering Directive
SPD 1280.1	Management System Policy
SPD 2810.1	Information Technology (IT) Network Security
SPD 8830.2	Configuration Management of Site-Wide Operational
	and Repair Documentation (SORD) and Test Site
	Baseline Drawings
SPR 8730.4	SSC Metrology and Calibration Control Program
MAF-AS60-OI-012	MAF COOP
MAF-AS60-OI-10	Design Control of Facility Projects
MPD 2800.1	Management of Information Technology Systems and
	Services at MSFC
MPR 1440.2	MSFC Records Management Program
MPR 8730.5	Metrology and Calibration